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Linux assignment 1

1- Writing a command that prints out the string " hellow, this is my first basic course" using two different ways, both with and without using quotation marks

```
pwd
[ec2-user@ip-10-0-0-24 ~]$ echo "\"hello, this is my first basic course\""
"hello, this is my first basic course"
[ec2-user@ip-10-0-0-24 ~]$ echo "hello, this is my first basic course"
hello, this is my first basic course
[ec2-user@ip-10-0-0-24 ~]$ █
```

2- Typing a command that Echo ' how to get out of trouble(with a mismatched single quote), and then get out of trouble using the technique we have learned in class

```
🖿 VPC  🖿 EC2  🖿 IAM  🖿 S3  🖿 CloudTrail  🖿 CloudWatch  🖿 Simple Notification Service  🖿 Billing and Cost Management  🖿 Route 53  🖿 RDS  🖿 CloudFront  🖿 Key Management Service  🖿 Se
[ec2-user@ip-10-0-0-24 ~]$ echo 'how to  get out trouble
> '
how to  get out trouble

[ec2-user@ip-10-0-0-24 ~]$ █
```

3- The official short and long descriptions of ''echo'' on my system according to the map page

```
ECHO(1)                                    User Commands                                    ECHO(1)

NAME
       echo - display a line of text

SYNOPSIS
       echo [SHORT-OPTION]... [STRING]...
       echo LONG-OPTION

DESCRIPTION
       Echo the STRING(s) to standard output.

       -n      do not output the trailing newline

       -e      enable interpretation of backslash escapes

       -E      disable interpretation of backslash escapes (default)

       --help display this help and exit

       --version
              output version information and exit

       If -e is in effect, the following sequences are recognized:

       \\      backslash

       \a      alert (BEL)

       \b      backspace

       \c      produce no further output

       \e      escape
Manual page echo(1) line 1/68 42% (press h for help or q to quit)
```

4- Using the up arrow, print to the screen, the strings "we love what we are doing...


```
[ec2-user@ip-10-0-0-24 ~]$ echo  '"we love what we are doing so far","our success depends on our determination" and "we are ready to apply foe AWS job"wi
thout retyping echo each time"'
"we love what we are doing so far","our success depends on our determination" and "we are ready to apply foe AWS job"without retyping echo each time"
[ec2-user@ip-10-0-0-24 ~]$
```

5. using your up-arrow key to recall the command, use any combination of ^A, ^E, to move
your cursor.


```
        #_
    -\_ ####        Amazon Linux 2023
  ~~ \_#####\
  ~~    \###|
  ~~     \#/  ___   https://aws.amazon.com/linux/amazon-linux-2023
   ~~     V~' '->
    ~~~         /
      ~~._.   _/
         _/ _/
        /m/'
Last login: Sat May 25 21:57:09 2024 from 10.0.3.246
[ec2-user@ip-10-0-0-14 ~]$ pwd
/home/ec2-user
[ec2-user@ip-10-0-0-14 ~]$ ls -l
total 0
drwxr-xr-x. 2 ec2-user ec2-user 24 May 25 13:57 AWS_Training
drwxr-xr-x. 2 ec2-user ec2-user 24 May 25 13:55 AWS_training
drwxr-xr-x. 2 ec2-user ec2-user 40 May 25 13:34 lontum
drwxr-xr-x. 2 ec2-user ec2-user 40 May 25 13:08 text_directory
[ec2-user@ip-10-0-0-14 ~]$ cd lontum/
[ec2-user@ip-10-0-0-14 lontum]$ ls -a
.  ..  file1.txt  file2.txt
[ec2-user@ip-10-0-0-14 lontum]$ cd ..
```